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ANGIE

MR-1

## PRETREATMENT MONITORING REPORT

NAME:

HEXCEL CORPORATION

MAILING ADDRESS

11711 DUBLIN BLVD, DUBLIN, CA 94568-2832

**FACILITY LOCATION:** 

205 MAIN STREET, LODI, NEW JERSEY 07644

CATEGORY & SUBPART:

UNKNOWN

OUTLET #: 1

CONTACT OFFICIAL:

A. WILLIAM NOSIL

TELEPHONE #: 925-551-4900

NEW CUSTOMER ID/OUTLET ID:

17630001-1 OLD OUTLET DESIGNATION:

100000000000000000000000000000000000000	M	ONITO	RING P	ERIOD		
	7	1	2008	7	31	2008
MO.		DAY	YR	MO.	DAY	YR.
S	ΓAR	T			END	

For Reporting Period

Average

**Maximum** 

Regulated Flow-gal/day

107

Total Flow-gal/day

107

INDUSTRIAL DEPARTMENT

Method used:

Total flow divided by

31 days.

Production rate (if applicable):

PARAMETER		MASS LIM	IT OR CONCEN	TRATION	# OF	SAMPLE TYPE
		AVERAGE	MAXIMUM	UNITS	SAMPLES	COMP/GRAB
Cadmium	Sample Measurement	< 0.0005		MG/L	1	GRAB
	Permit Requirement	0.19		MG/L		
Copper	Sample Measurement	0.0719		MG/L	1	GRAB
	Permit Requirement	3.02		MG/L		
Lead	Sample Measurement	< 0.0022		MG/L	1	GRAB
	Permit Requirement	0.54		MG/L		
Mercury	Sample Measurement	< 0.0001		MG/L	1	GRAB
	Permit Requirement	0/080	E.	MG/L		
Nickel	Sample Measurement	0.0163	4	MG/L	1	GRAB
	Permit Requirement	5.9	0	MG/L		
Zinc	Sample Measurement	0.0069	78	MG/L	1	GRAB
	Permit Requirement	1.67	97	MG/L		
Petroleum Hydrocarbons	Sample Measurement		< 5	MG/L	1	GRAB
	Permit Requirement	1918167	100	MG/L		
VOC FOR 413.4	Sample Measurement		<b>(</b>	MG/L	1	GRAB
+	Permit Requirement		2.13	MG/L		
BOD	Sample Measurement	91		MG/L	1	GRAB
	Permit Requirement			MG/L		

PVSC Form MR-1 Rev: 4 6/87 P1

ND: Non-Detect, all compunds detected below method detection limits.





Certification of Non-use if applicable (use additional sheets):	In EGELVEIN
	AUG 1 5 2000
	AUG 1 5 2008
	INDUSTRIAL DEPARTMENT
Compliance or non compliance statement with compliance schedu	le (use additional sheets if necessary) for every
	•
parameter used: All parameters were in compliance with the appli	cable limits.
Explain Method for preserving samples: All samples were pres	erved with ice. In addition the VOC samples were
preserved with HCl, the Metals sample was preserved with HN	O. and the PHC cample was preserved with HCl
preserved with frei, the wictars sample was preserved with friv	O3, and the THE sample was preserved with Her.
I certify under penalty of law that this document and assupervision in accordance with a system designed to assure that evaluate the information submitted. Based on my inquiry of the those persons directly responsible for gathering the information knowledge and belief, true, accurate and complete. I am awar submitting false information, including the possibility of fine a 403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988	nt qualified personnel properly gather and ne person or persons who manage the system, or on, the information submitted is, to the best of my e that there are significant penalties for nd imprisonment for knowing violations.
Some Cliff	
Signature of Princ	•
Executive or Authorize	ed Agent
Sean Clifford, as agent on behalf or	f Hexcel Corporation
Type Name and T	

Date

PVSC Form MR-1 Rev: 5 3/91 P2

**Analytical Results Summary** 

1

Client ID: LSP-701-070108

Site: Hexcel PVSC

Lab Sample No: 931791

Lab Job No: W432

Date Sampled: 07/01/08 Date Received: 07/01/08 Date Analyzed: 07/04/08 GC Column: Rtx-VMS Instrument ID: VOAMS6.i Lab File ID: f38614.d

Matrix: WATER Level: LOW Purge Volume: 5.0 ml Dilution Factor: 10.0

## VOLATILE ORGANICS - GC/MS METHOD 624

<u>Parameter</u>	Analytical Result Units: ug/l	Method Detection Limit <u>Units: ug/l</u>
Chloromethane	ND	4.4
Bromomethane	ND	4.4
Vinyl Chloride	ND	2.4
Chloroethane	ND	4.3
Methylene Chloride	ND	4.0
Trichlorofluoromethane	ND	3.7
1,1-Dichloroethene	ND	4.6
1,1-Dichloroethane	ND	2.6
trans-1,2-Dichloroethene	ND	3.9
cis-1,2-Dichloroethene	ND	2.8
Chloroform	ND	2.0
1,2-Dichloroethane	ND	2.7
1,1,1-Trichloroethane	ND	3.8
Carbon Tetrachloride	ND	3.4
Bromodichloromethane	ND	2.5
1,2-Dichloropropane	ND	4.9
cis-1,3-Dichloropropene	ND	1.3
Trichloroethene	ND	3.6
Dibromochloromethane	ND	2.7
1,1,2-Trichloroethane	ND	2.2
Benzene	ND	2.4
trans-1,3-Dichloropropene	ND	1.6
2-Chloroethyl Vinyl Ether	ND	2.5
Bromoform	ND	2.1
Tetrachloroethene	ND	4.2
1,1,2,2-Tetrachloroethane	ND 	3.5
Toluene	ND	3.0
Chlorobenzene	ND	2.5
Ethylbenzene	ND	4.1
Xylene (Total)	ND	4.0
1,3-Dichlorobenzene	ND	3.7
1,4-Dichlorobenzene	ND	3.9
1,2-Dichlorobenzene	ND	5.2
Naphthalene	ND	4.7

Client ID: LSP-701-070108

Site: Hexcel PVSC

Lab Sample No: 931791

Lab Job No: W432

Date Sampled: 07/01/08
Date Received: 07/01/08

Matrix: WATER Level: LOW

## METALS ANALYSIS

<u>Analyte</u>	Analytical Result <u>Units: uq/l</u>	Instrument Detection <u>Limit</u>	Qual	<u>M</u>
Cadmium	ND	0.50		P
Copper	71.9	3.1		₽
Lead	ND	2.2		P
Mercury	ND	0.10		CV
Nickel	16.3	3.9	В	P
Zinc	6.9	5.8	В	P

Qual Column - Data Reporting Qualifiers (See Sec 2 of Report) M Column - Method Code (See Section 2 of Report) Date: 07/08/2008 Time: 09:31:32 TestAmerica Edison TestAmerica Edison Hexcel PVSC - Haley & Aldrich **7/13** Page: 1 Rept: AN1178

Sample ID: 931791

Lab Sample ID: A8793201
Date Collected: 07/01/2008

Time Collected: 15:30

Date Received: 07/03/2008 Project No: NYOA8579 Client No: L11254

Site No:

			Detection			Date/Time	
<u>Parameter</u>	Result	Flag	Limit	Units	<u>Method</u>	Analyzed	<u>Analyst</u>
Wet Chemistry Analysis							
SGT Total Petroleum Hydrocarbons	ND .		5.0	MG/L	1664 SGT	07/07/2008 08:45	EJ\$

## **General Information**

Chain of Custody

8

Find re: (132) 549-3800 Fax: (732) 549-3679	7	_	5	_						<b>?</b>			
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Haley & Aldrich		٠	35119-010-1	0				State (L	State (Location of site):	اۃ	Z X	NY:	Other:
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Preservation Used: 1 = ICE, 2 = HCI,	3 = H <sub>2</sub> SO <sub>4</sub> ,	$4 = HNO_3$ , $5 = NaOH$	5 = NaOH		Soil:					╢			
6 = Other	_, 7 = Other				Water: 1	1,2 1	1,2	1,4					
Special Instructions											, , , , , , , , , , , , , , , , , , ,		
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W432

Massachusetts (M-NJ312), North Carolina (No. 578)